

## OLD-FASHIONED



## FIREPLACES

ELLIOTT'S WEST HOWE POTTERY (DORSET) LTD, KINSON, Nr. BOURNEMOUTH

357A P 14 V 1819

Working details of any of the designs shown here will be supplied on request at a nominal charge of 2s. 6d.

SUGGESTIONS

for

# BRICK AND TILE FIREPLACES

CHIMNEYS

PERGOLA COLUMNS

GARDEN ORNAMENTS

By ANTIQUE SECTION of
ELLIOTT'S WEST HOWE
POTTERY (DORSET) LTD.
KINSON
NR BOURNEMOUTH



FIREBACKS AND BOTTOMS
CAN BE SUPPLIED AS AN
EXTRA IF REQUIRED

PRICES QUOTED ARE SUBJECT TO FLUCTU-ATION WITHOUT NOTICE

PRICES QUOTED ARE FOR POOLE STATION

PACKAGES ARE CHARGED FOR BUT ARE RETURNABLE

## Introduction

HIS BOOKLET is issued in the belief that it may be of assistance to Architects and Builders as well as to the Private Individual, primarily in connection with the use of

## ELLIOTT'S SMALL ANTIQUE HAND MADE BRICKS AND TILES

for Old English Fireplaces.

A number of designs of fireplaces are shown as suggestions and prices quoted, but a special feature of our works in the past has been the carrying out of Architects' own designs, and we shall always be pleased to quote estimates for this work promptly.

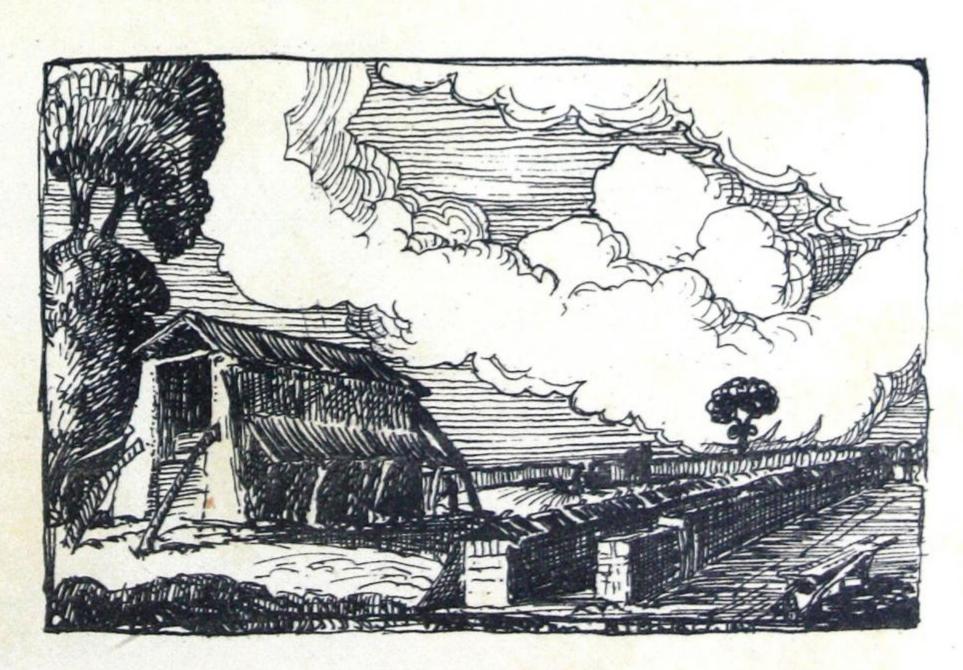
All enquiries, etc, to be sent direct

ELLIOTT'S
WEST HOWE POTTERY
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KINSON NEAR BOURNEMOUTH

Telephone - Longham 15 Telegrams:

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An Old Kiln

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An Old Kiln

A few designs of garden ornament are included to indicate the variety of uses of our bricks, and this class of work to special designs will receive our prompt attention.

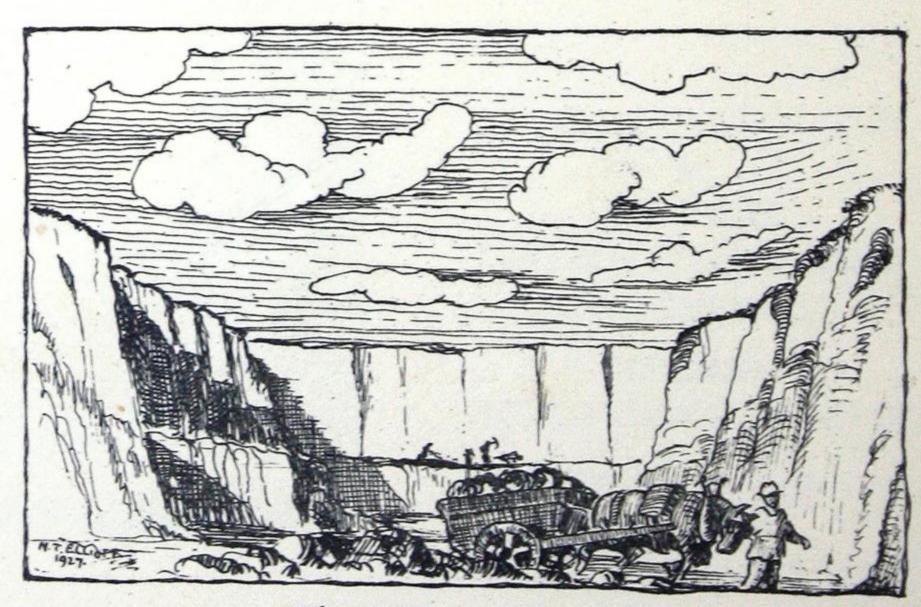


Clay Pugging by the Old Method

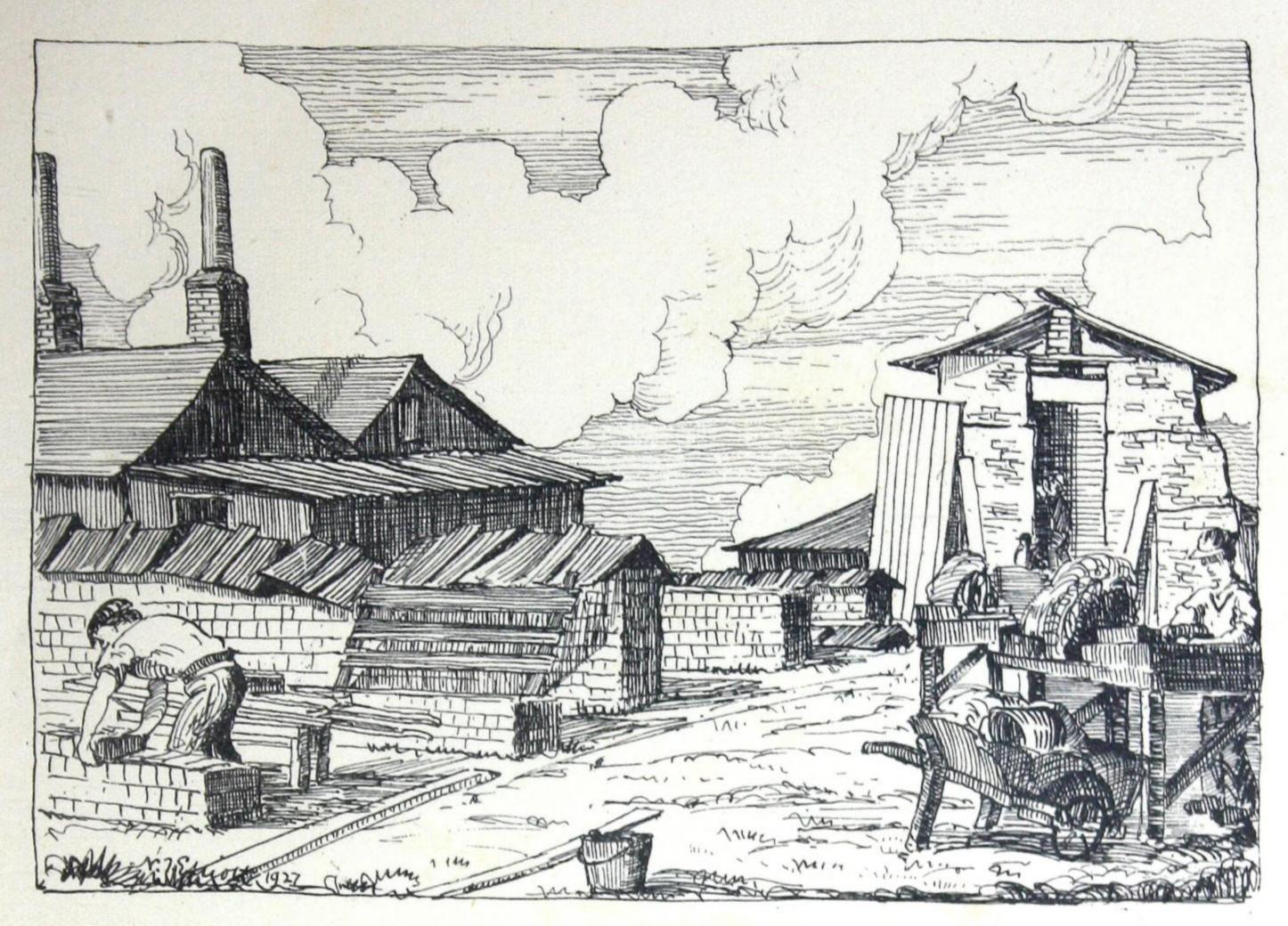
HERE is enclosed with this Booklet a sheet of diagrams showing a number of the different bricks we make giving their measurements and a few suggestions as to their uses. Special attention is drawn to our

#### OCTAGON BRICKS

Nos. C, C1, C2, D, D1, E and F, which have a multitude of uses, some of which are shown on the pages of this booklet. (Sketch Nos. 5, 7, 13, 18, 19).



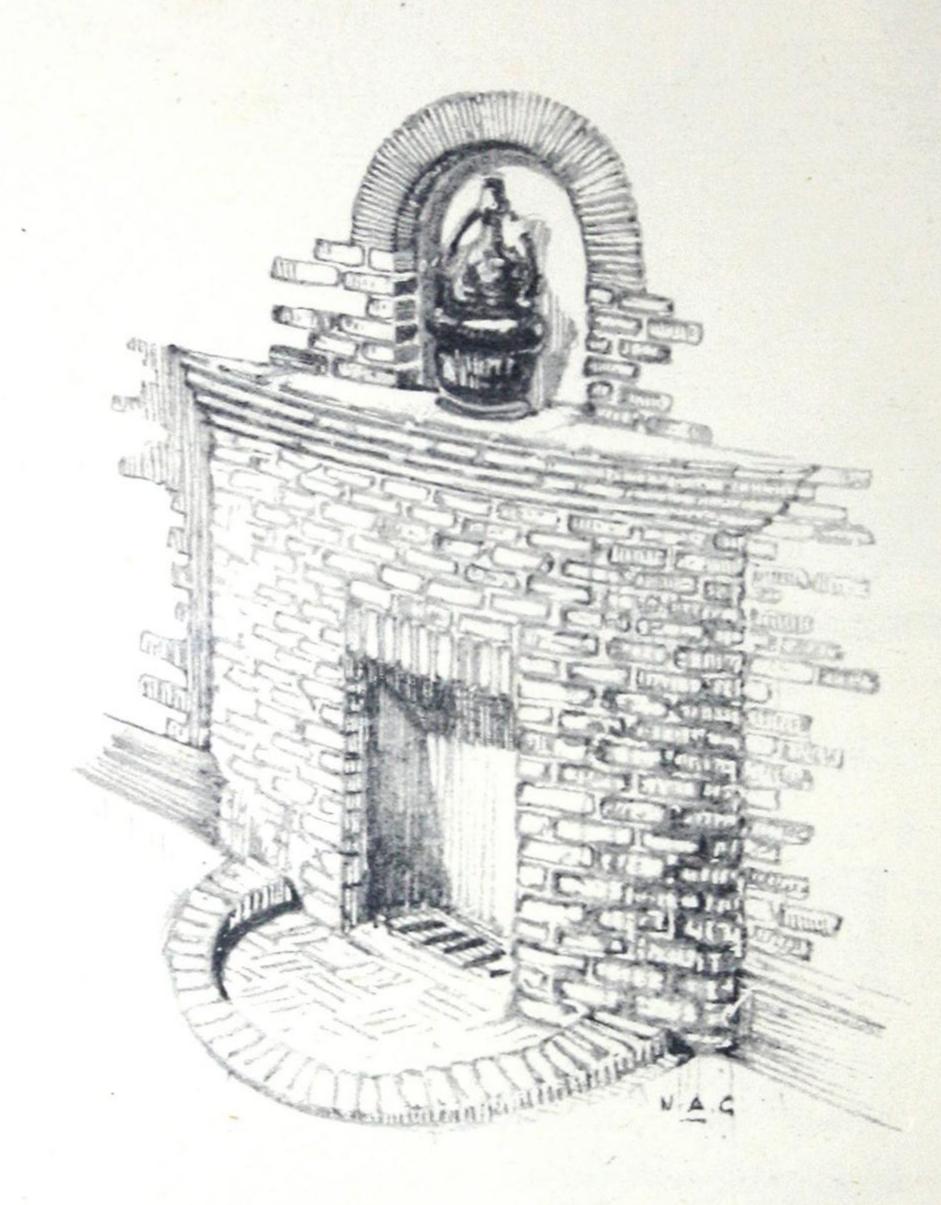
The Old-time Clay Pit



General View of Old Style Brick Works

IN conclusion, we will be pleased to show any client over our works, where the making of these "Antique Bricks" and also the modern and up-to-date methods of the manufacture of "Sand and Lime Bricks" and "Stoneware Drainpipes and Fittings" can be seen.

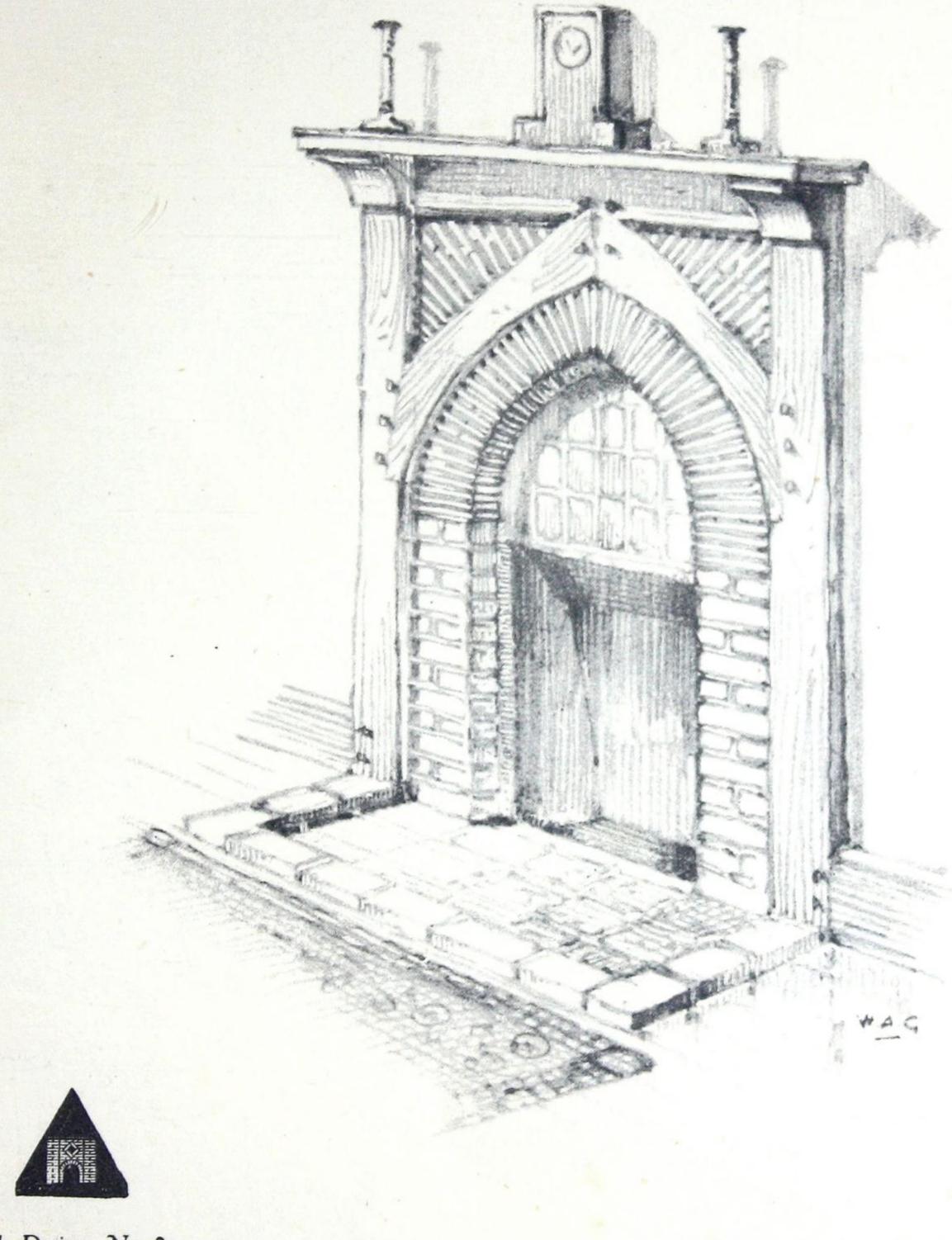
A postcard will ensure your being conducted by Mr. Elliott, personally.





Price £4 108. od.

C Six



THIS DESIGN IS MADE UP AS FOLLOWS:

HEARTH ...... TILES O
CURB ...... BRICKS M3

JAMBS ..... , M3

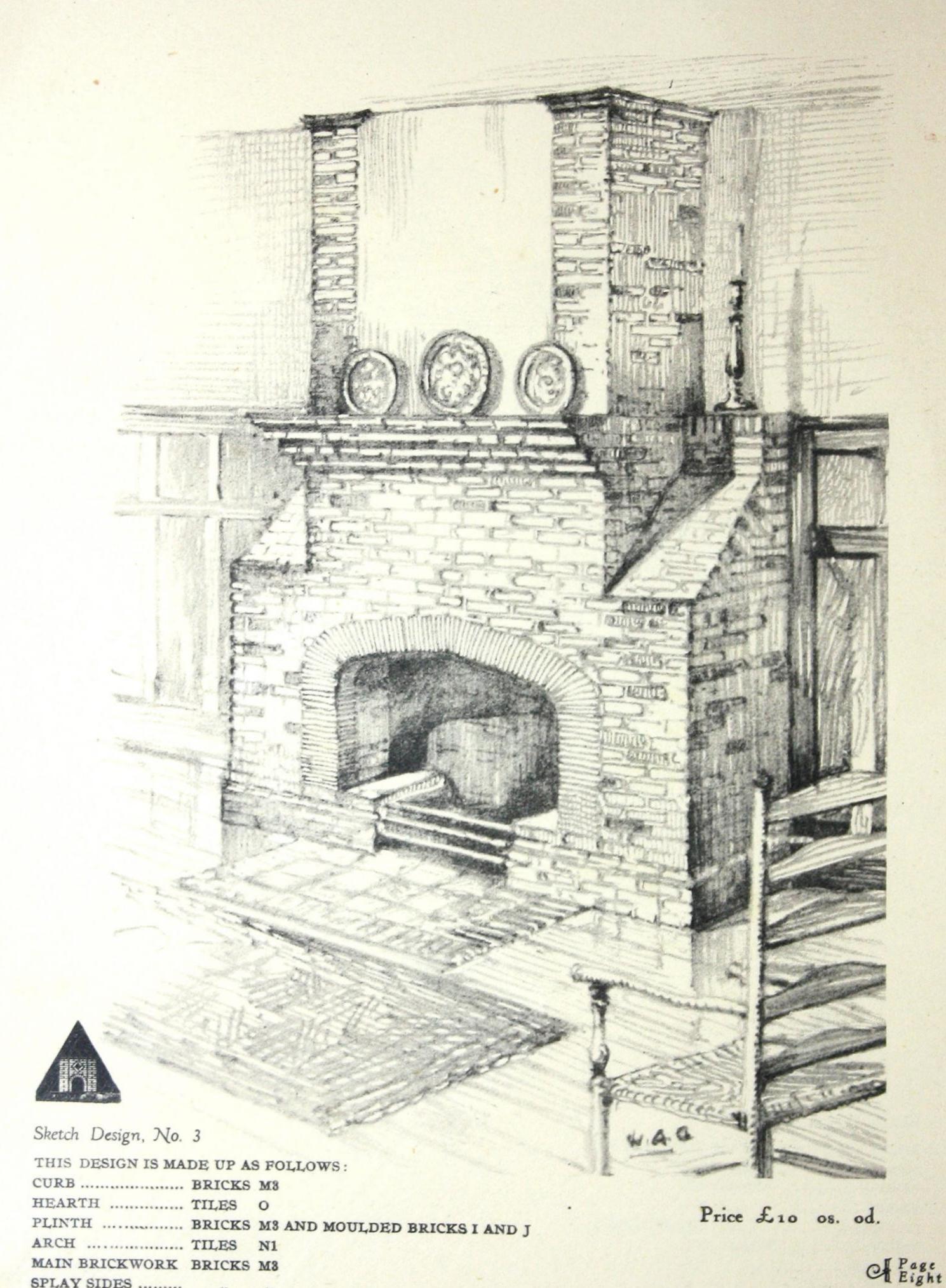
SPANDRIL .... , M3 LAID FLAT

ARCH ..... TILES N1

FILLING ..... , N1

Price for Bricks only:

Page Seven

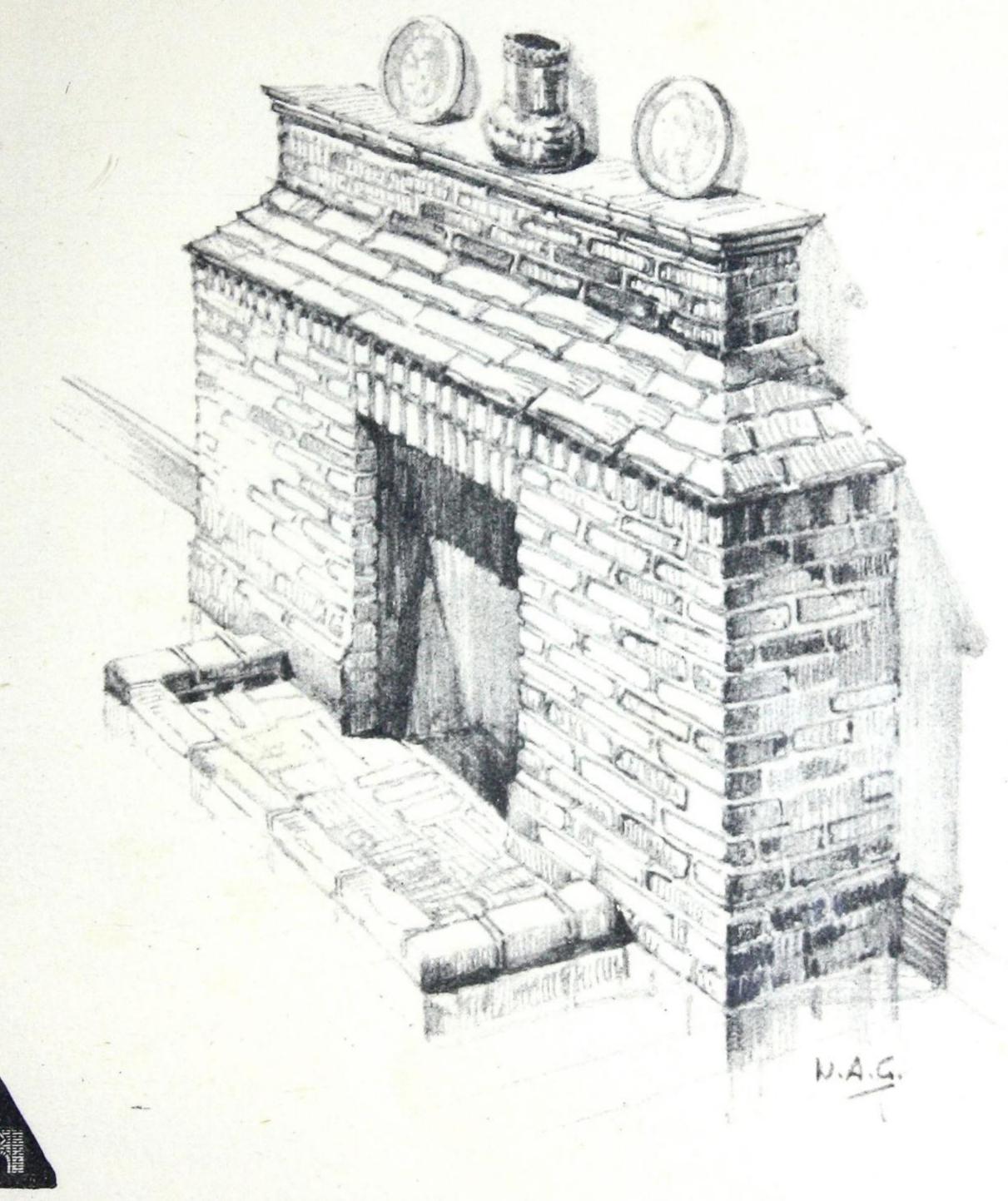


This design is copyright

CORNICE..... " "

MANTEL SHELF..... " " AND MOULDED BRICKS K AND L

SPLAY SIDES .....



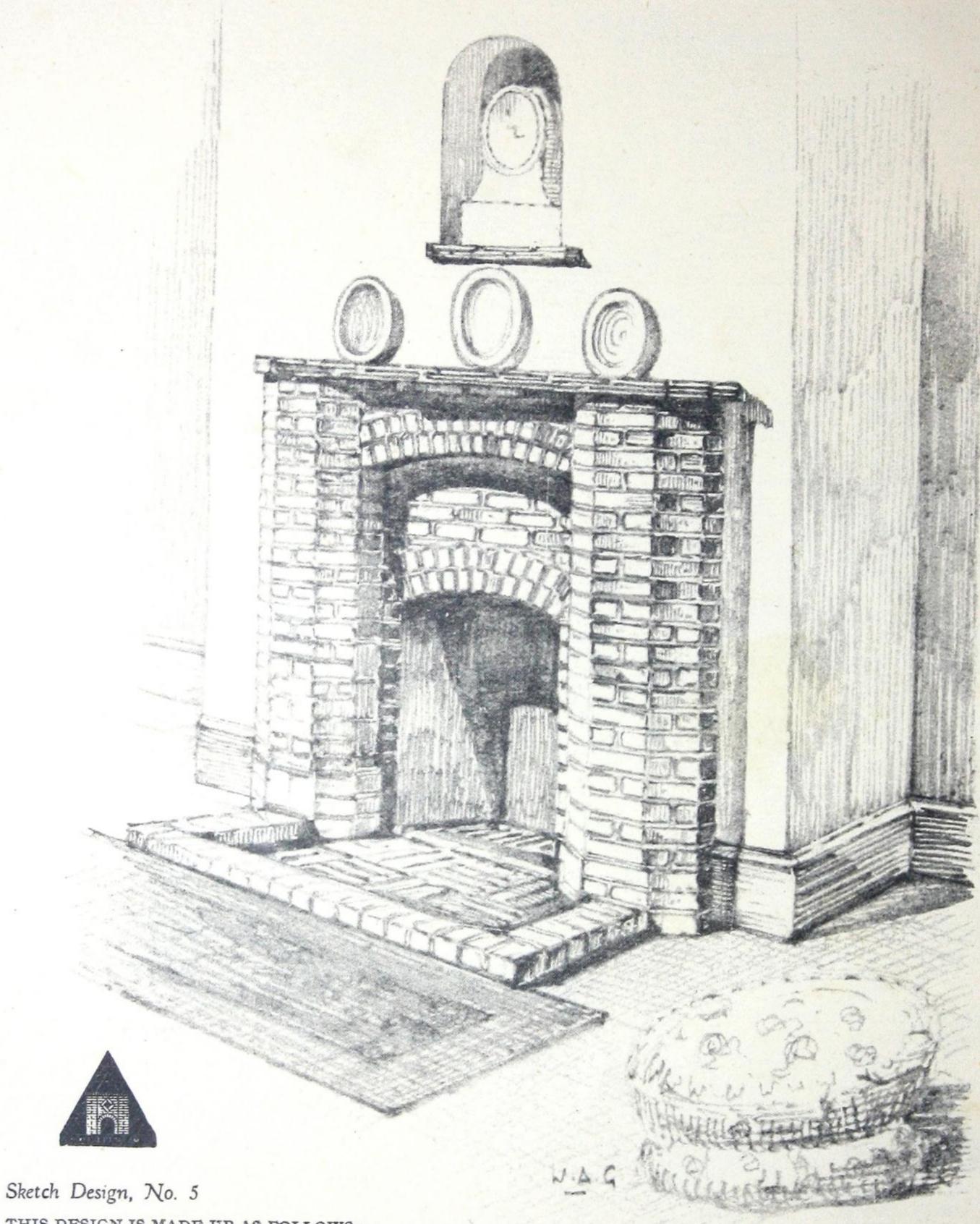
THIS DESIGN IS MADE UP AS FOLLOWS:

CURB ...... BRICKS M3
HEARTH ..... ,, ,,
PLINTH ...., ,, ,,

MAIN BRICKWORK , , , SLOPE ...... TILES N—N1 OR ROOFING TILES SHELF TOP ..... , K1 AND L

Price £6 os. od.

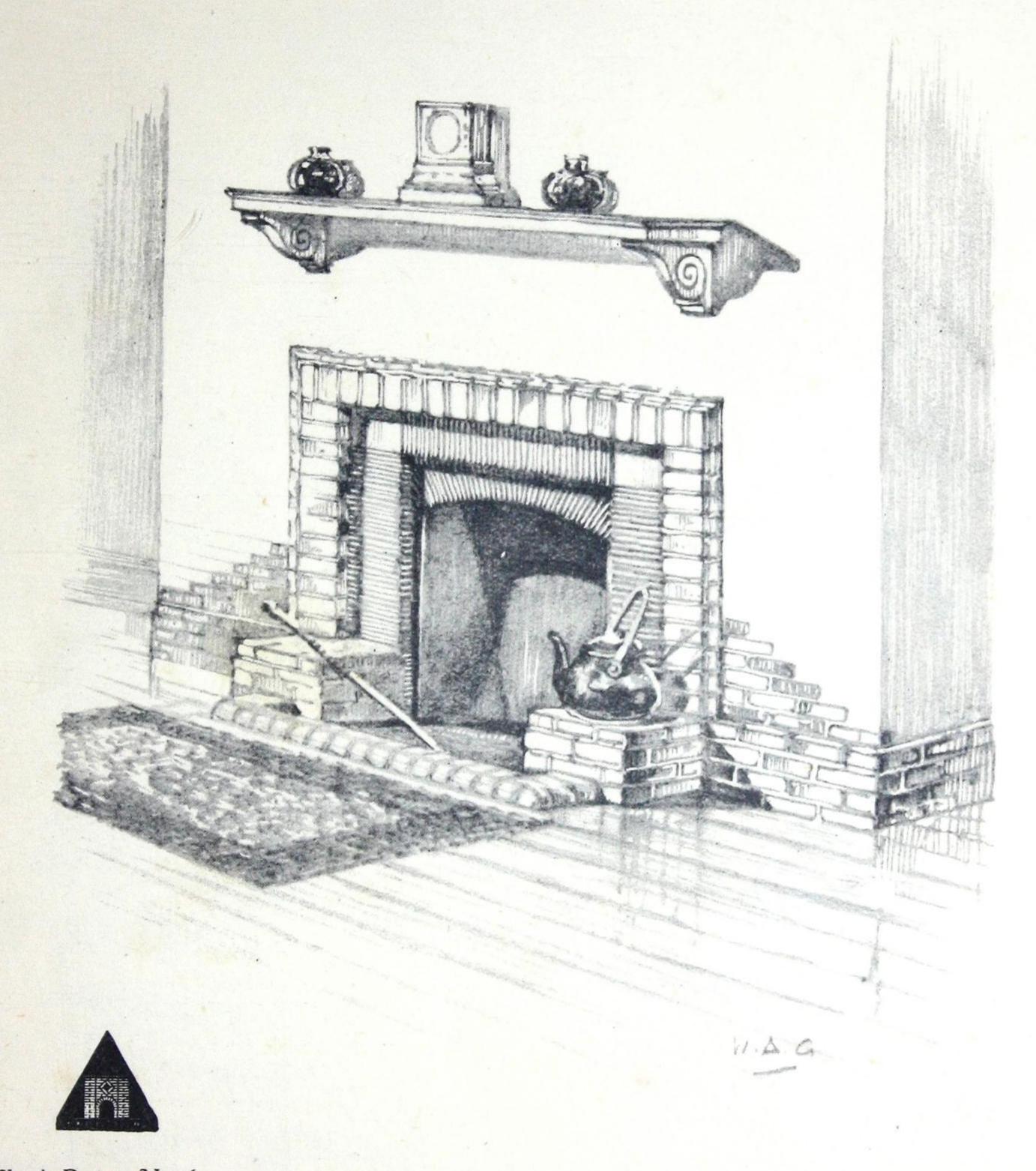
Of Page Nine



THIS DESIGN IS MADE UP AS FOLLOWS:

CURB	BRICKS	М3
HEARTH	,,	,,,
PLINTH	,,,	D1 & C2
SIDE PIERS	,,	C & C2
ARCHES & BRICKWORK BETWEEN	,,	М3
SHELF	TILES	N1

Price £5 os. od.



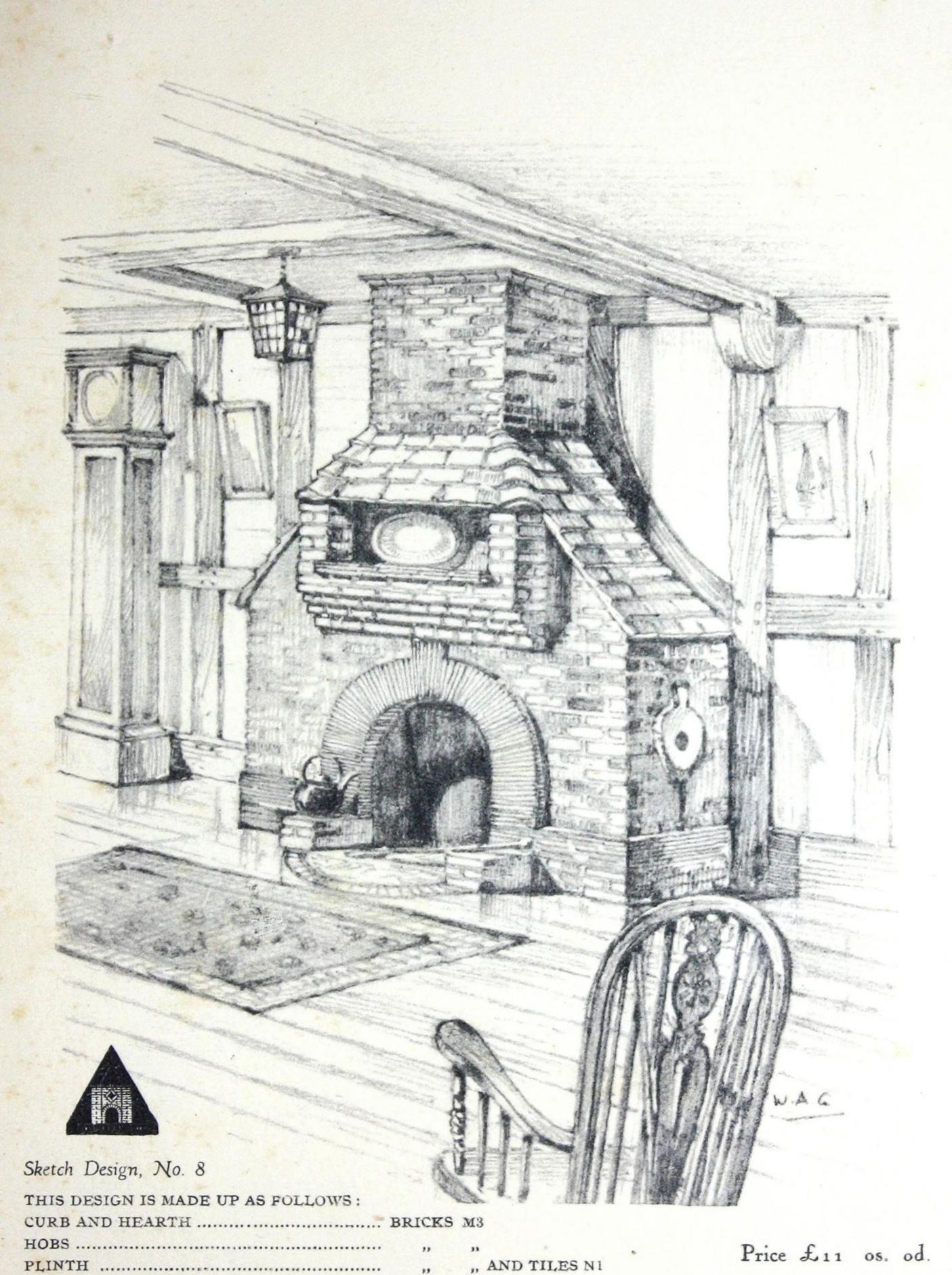
THIS DESIGN IS MADE UP AS FOLLOWS:

THIS DESIGN IS MA	DE OF A	POLLOWS.
CURB	BRICKS	P1 AND Q1
HEARTH	"	М3
HOBS	,,	"
BRICKWORK	"	41
ARCH	TILES	N1
INNER SURROUND	,,	" CORNER TILES O
OUTER	DEVELOPMENT.	K AND L LAID FLAT

Price £4 10s. od. Mantel not included

Ch Page Eleven





Ca Page Thirteen

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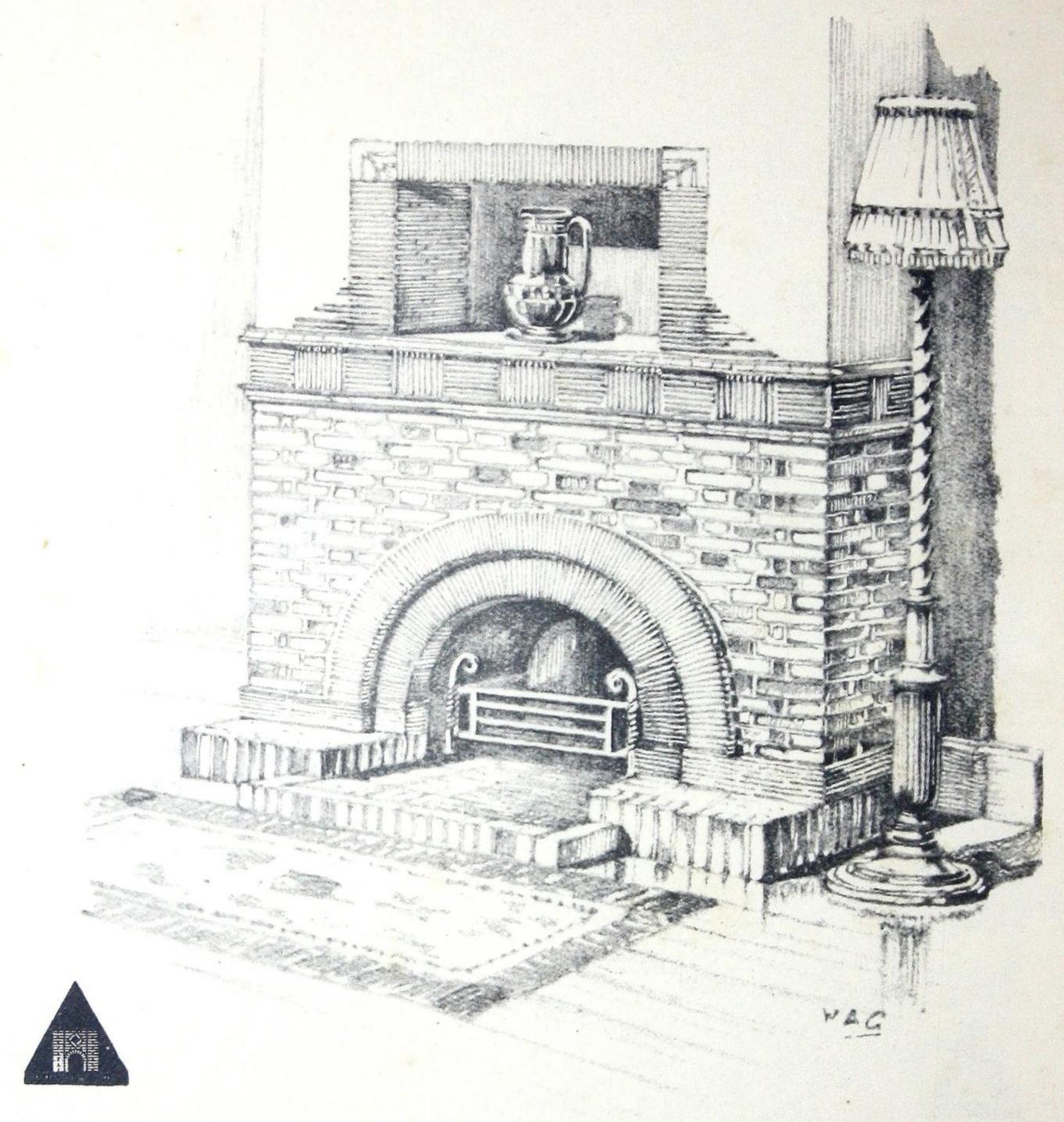
MAIN BRICKWORK .....

MANTEL SHELF.....,

ARCH ..... TILES

TOP OF MANTEL SHELF & SIDE SLOPES ... ROOFING TILES

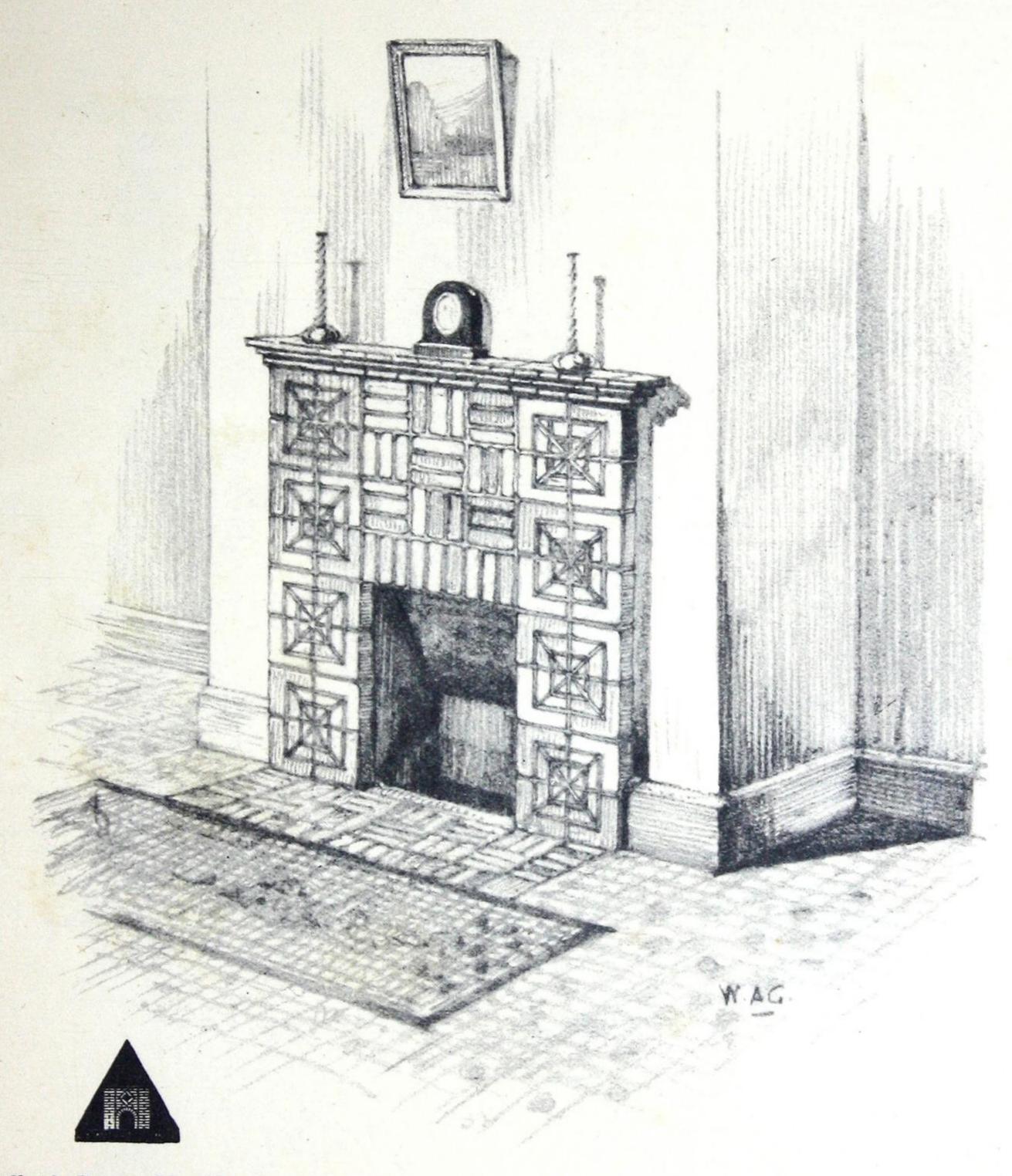
CORNICE..... BRICKS K AND L



Price £10 os. od.

Page Fourteen

CORNERS..... BRICKS G



THIS DESIGN IS MADE UP AS FOLLOWS:

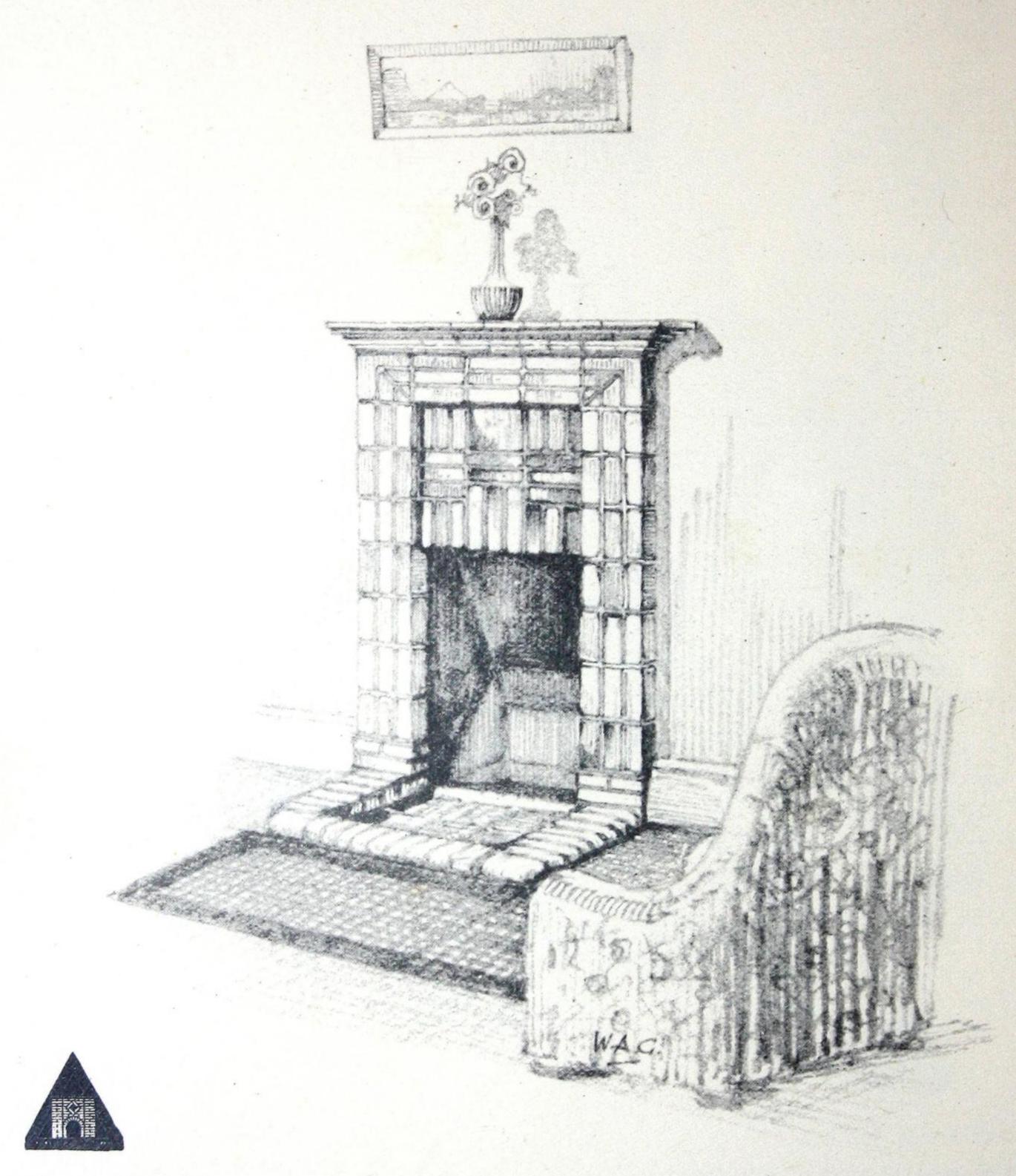
HEARTH ..... BRICKS M3

SURROUND..... " M3 AND G

SHELF..... TILES N1

Price £3 10s. od.

Page Fifteen



THIS DESIGN IS MADE UP AS FOLLOWS:

CURB ...... BRICKS H1 AND B

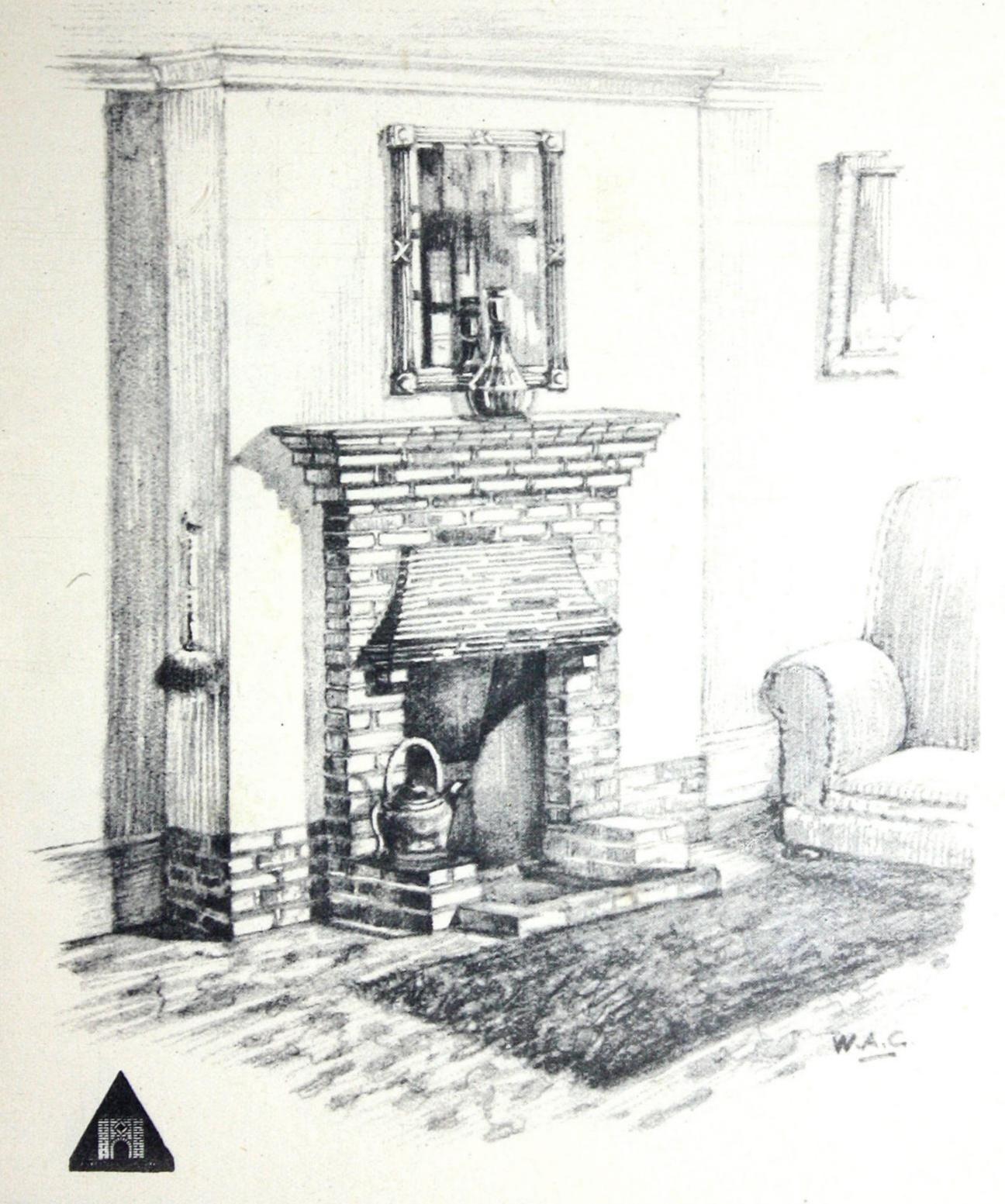
HEARTH ... **M3** 

SURROUND

" M3, M2 C AND TILE O

SHELF..... TILES N1 AND BRICKS K AND L

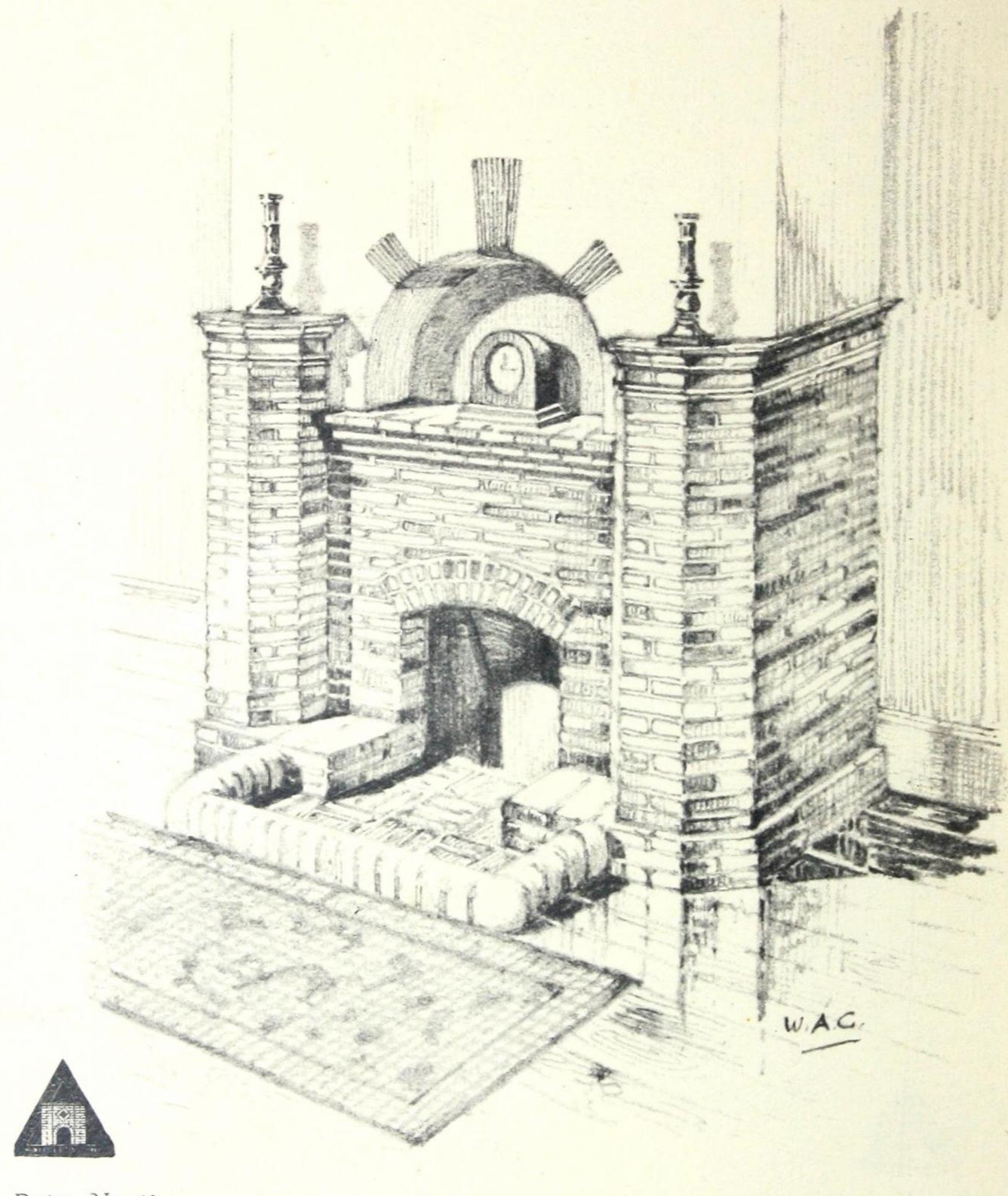
Price £3 os. od.



THIS DESIGN IS MADE UP AS FOLLOWS:

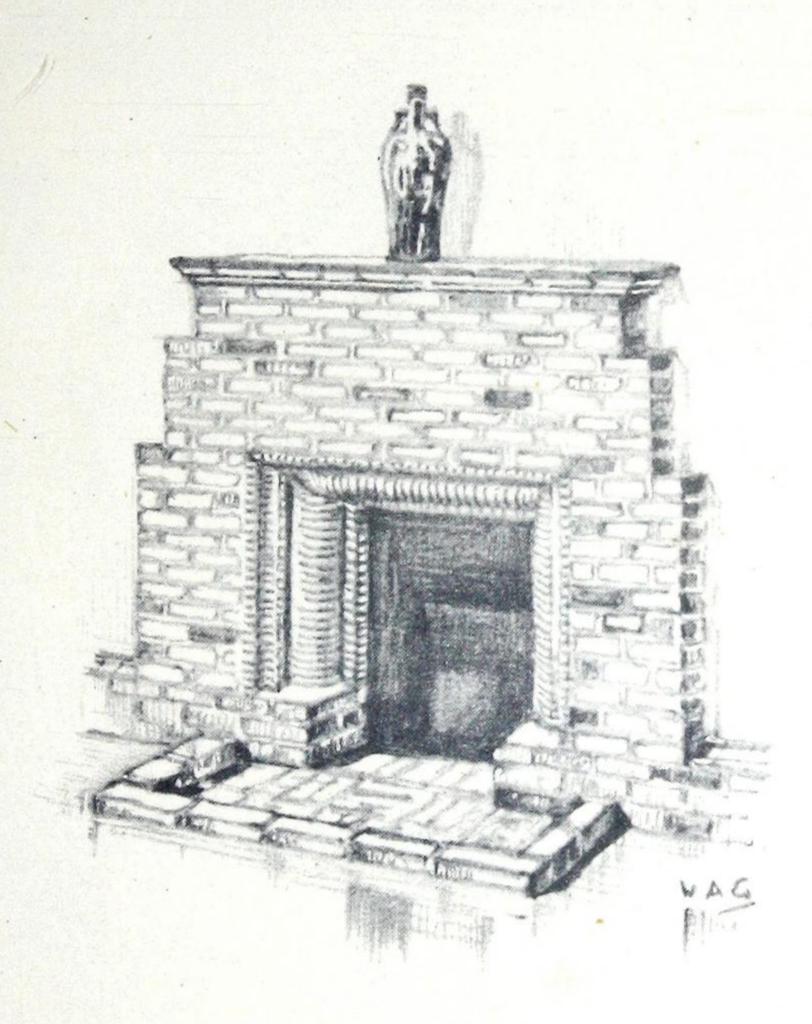
Price £3 10s. od.

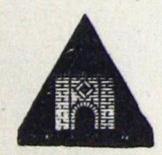
C Page Seventeer



THIS DESIGN IS MADE UP AS FOL	LOWS:			
CURB	BRICKS	P1 AND 01		
HEARTH	,,	M3 M2	D . C	
	,,	C, C1, C2 AND D—D1 FOR PLINTH	Price £9	10s. od.
CENTRE BRICKWORK	"	K, L AND E		ef Page Eighteen
ARCH SHELF TOP ARCH KEY & VOUSSOIRS	TILES	59		

This design is copyright





THIS DESIGN IS MADE UP AS FOLLOWS:

CURB ..... BRICKS M3

HEARTH ..... " "

PLINTH ..... " " AND K

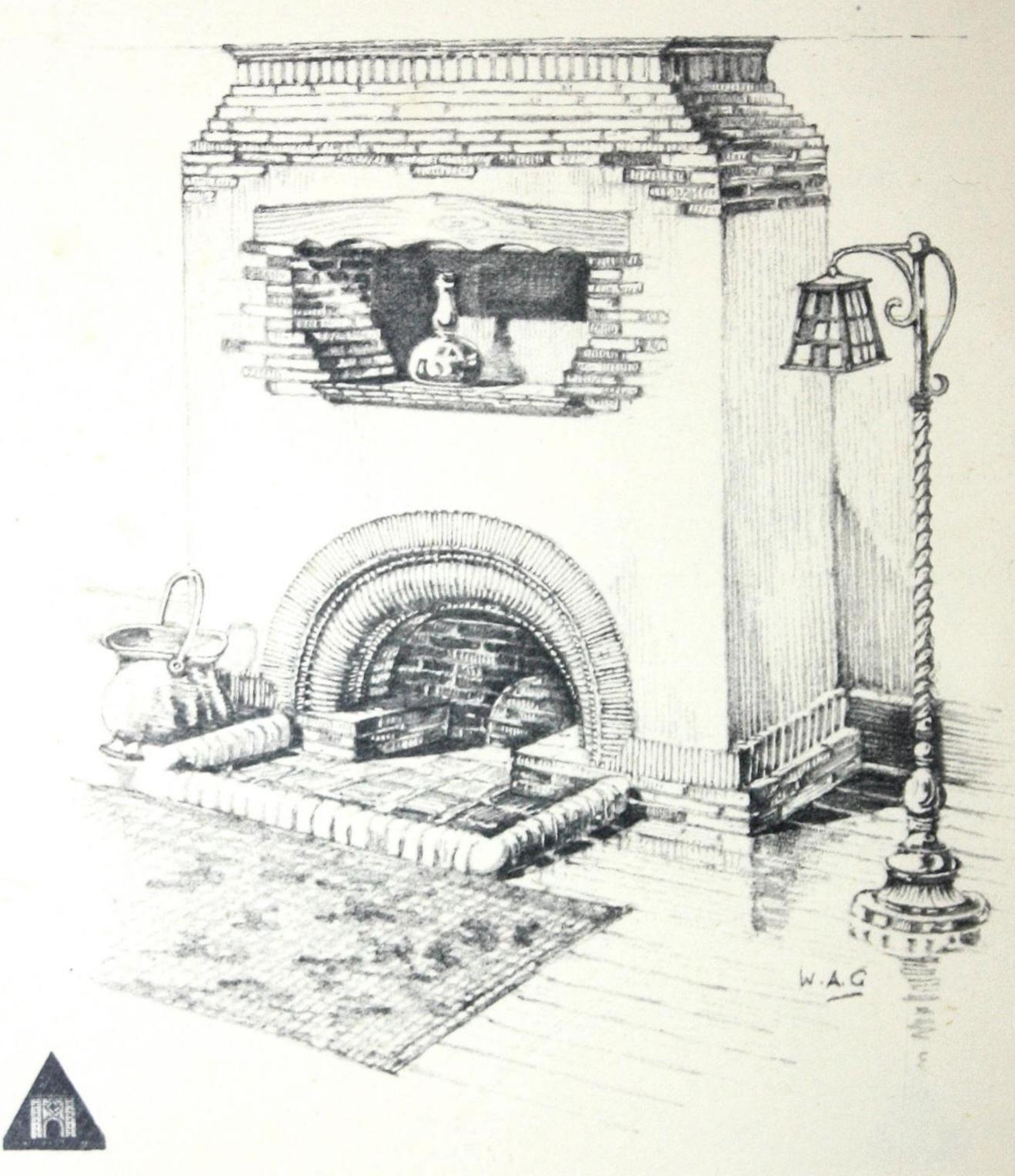
ARCH..... TILES S

SURROUND ..... BRICKS M3

SHELF..... K AND L

Price £4 os. od.

Of Page Nineteen



THIS DESIGN IS MADE UP AS FOLLOWS:

CURB ..... BRICKS P1 AND Q1

HEARTH ..... TILES O

PLINTH ..... BRICKS M2 TILES N

ARCH..... TILES NANDS

RECESS JAMBS ... BRICKS M2

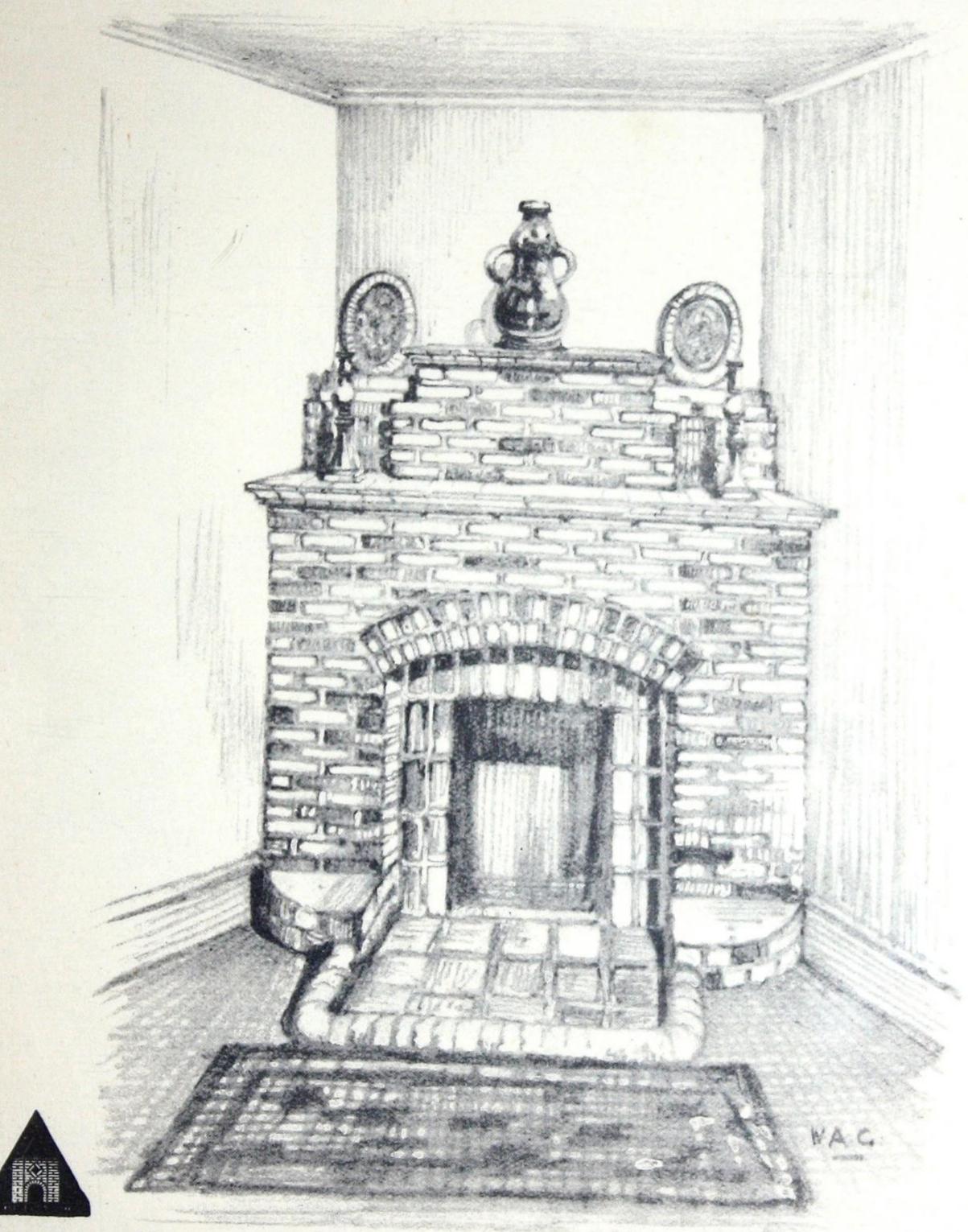
SHELF..... " K AND L

TOP ..... " M2

CORNICE ..... " K AND L

Price £5 10s. od.

Of Page Twenty



THIS DESIGN IS MADE UP AS FOLLOWS:

CURB ..... BRICKS P1 AND Q1

HEARTH ..... TILES O

SURROUND..... BRICKS M2

ARCH..... SHELVES ...... K AND L Price £4 10s. od.

Page Twenty-one



THIS DESIGN IS MADE UP AS FOLLOWS:
PLINTH ...... BRICKS M2 I AND J

MAIN WALL ...... ,, M2

SIDE OPENINGS

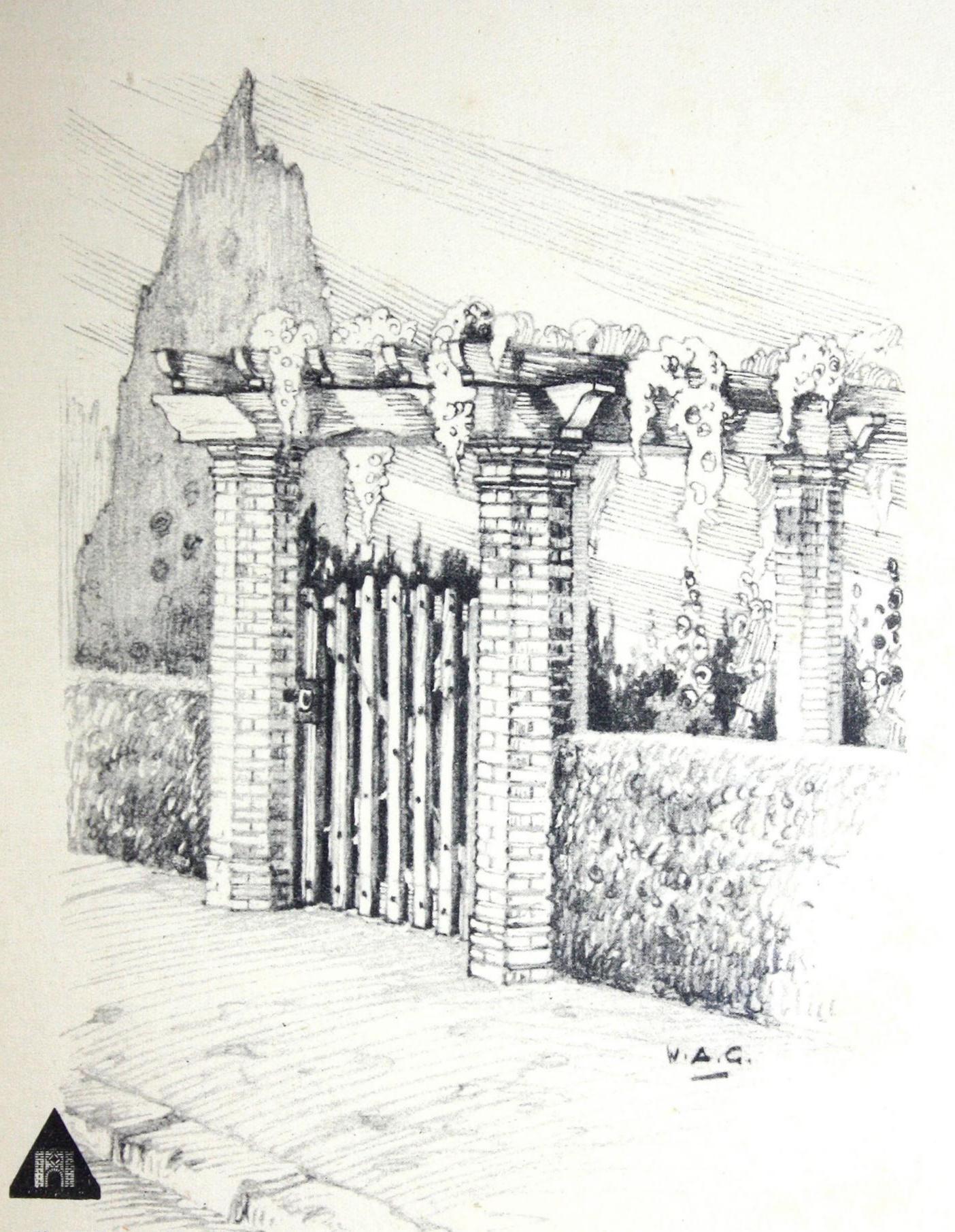
HEAD ..... TILES NI

SILLS ..... BRICKS K AND L

COPINGS ..... " M2 ON EDGE K AND I.

ARCH..... ,, N

Carwenty-two



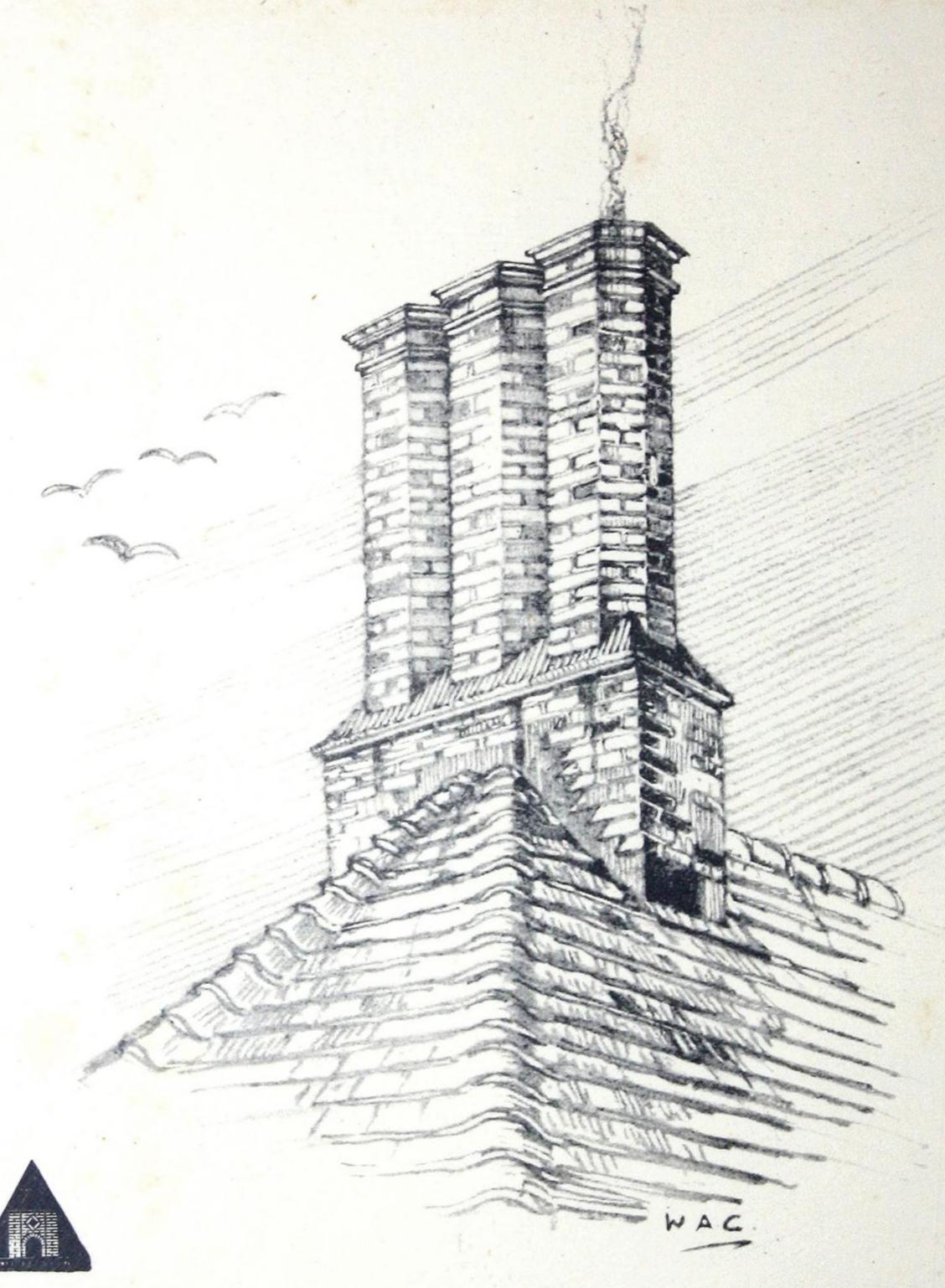
THIS DESIGN IS MADE UP AS FOLLOWS:

BASE ..... BRICKS D1

PIER ..... ,,

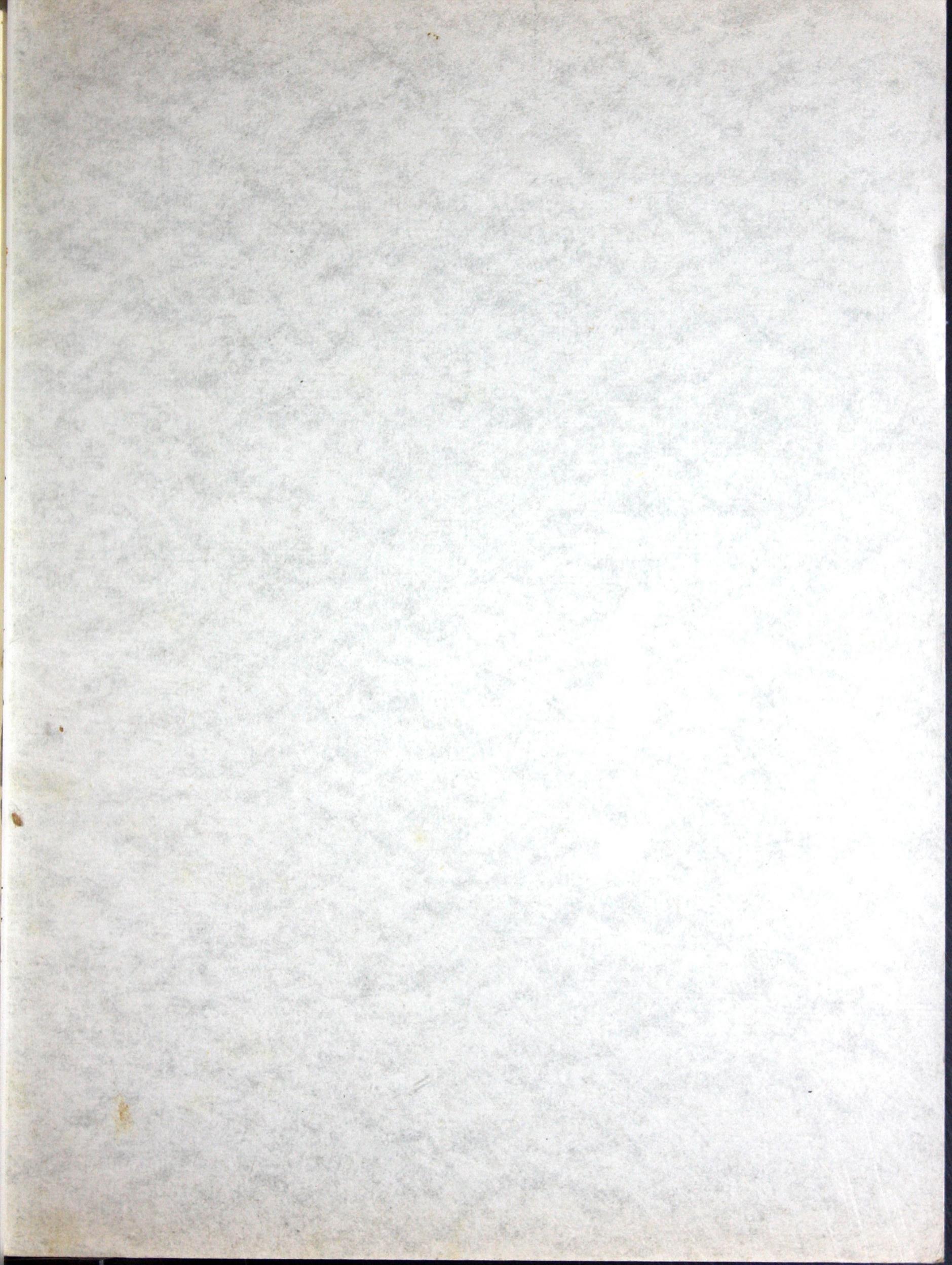
NECKING ..... TILE N1
CAP ...... BRICKS E AND K

Of Page Twenty-three



THIS DESIGN IS MADE UP AS FOLLOWS:

Page Twenty-four



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### SUPPLEMENTARY LIST SHOWING DIAGRAMS

OF

SANDFACED ANTIQUE BRICKS

AND SPECIALS

for

BRICK FIREPLACES

ETC.

Manufactured by the Antique Section of

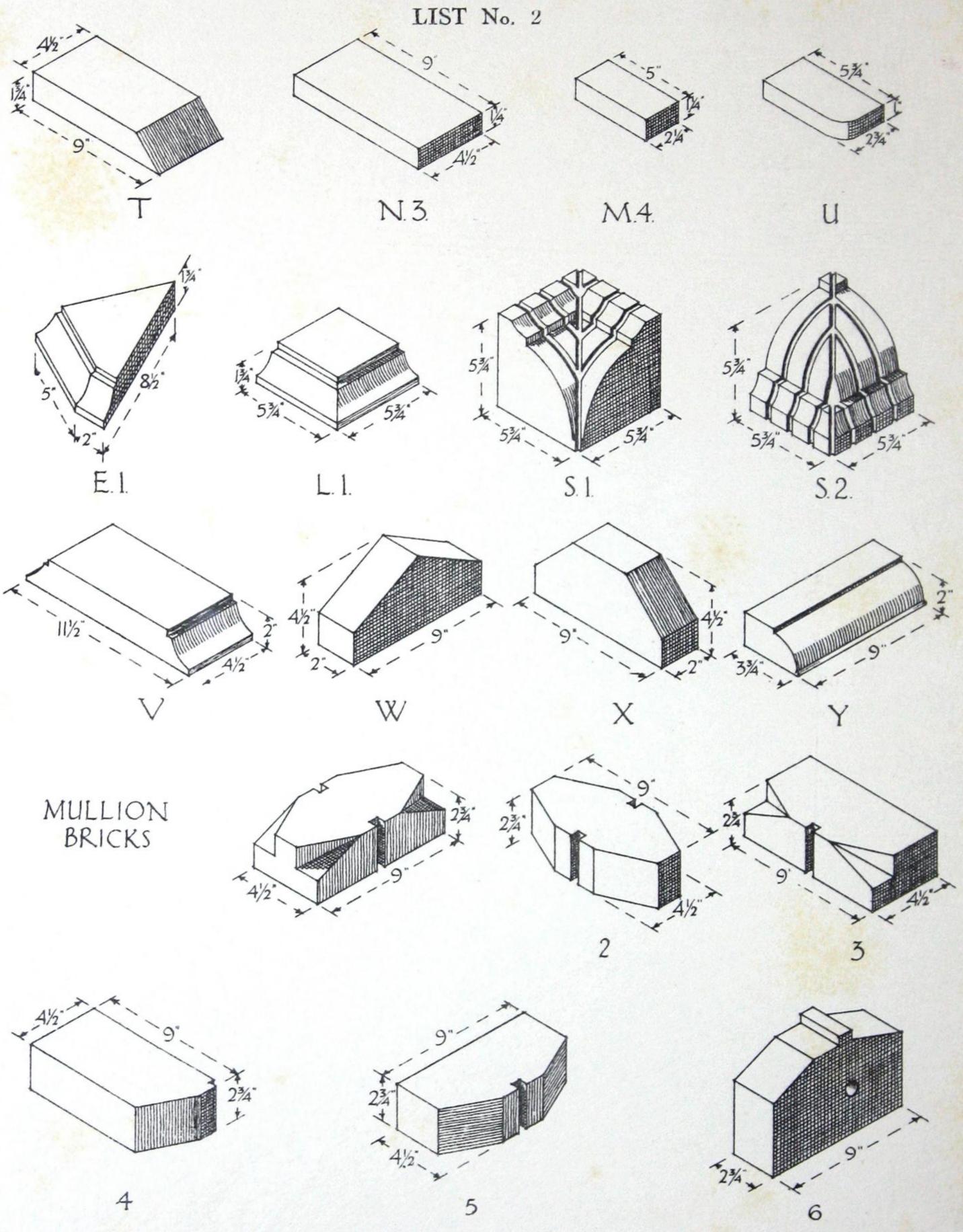
ELLIOTT'S WEST HOWE POTTERY (DORSET), LTD.

KINSON,

NR. BOURNEMOUTH

## DIAGRAMS OF ELLIOTT'S SMALL ANTIQUE BRICKS

Made by the ANTIQUE SECTION of ELLIOTT'S WEST HOWE POTTERY (DORSET), LTD., KINSON, NR. BOURNEMOUTH



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**ICKS** 



# THE WESTHOWE FIRE

Manufactured by

ELLIOTT'S WEST HOWE POTTERY (DORSET) Ltd.

WEST HOWE

BOURNEMOUTH

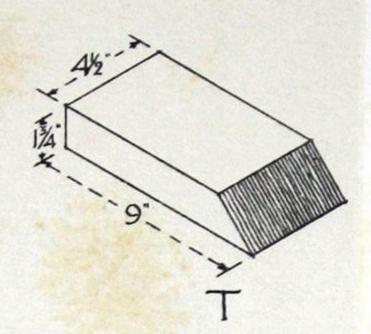
Telephone: Longham 15

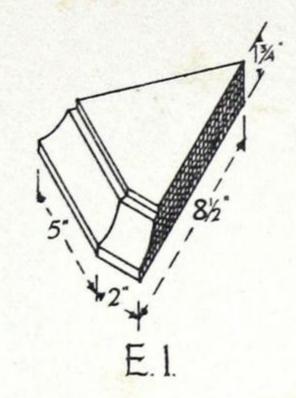
Telegrams: "Elliott's, Kinson, Bournemouth"

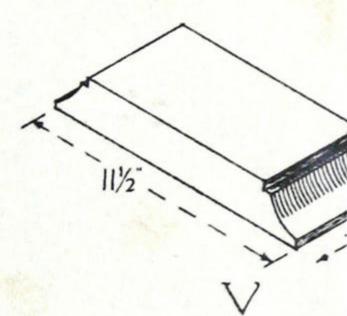
), LTD.

### DIAGRAMS

**ELLIOTT'S WEST** 

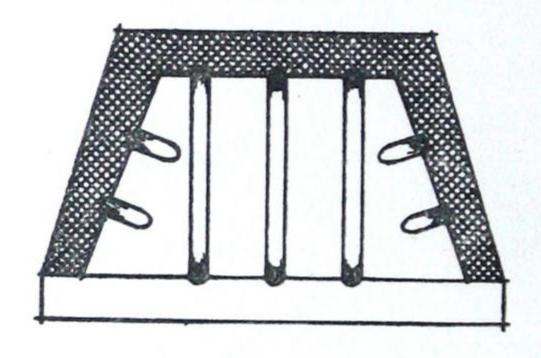






MULLION
BRICKS

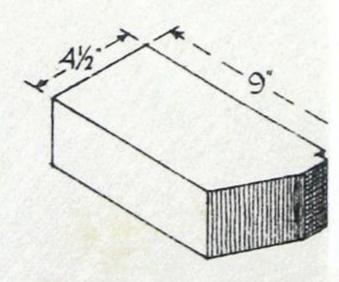




.Plan.

Section.

. Scale of Feet.



4

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## THE WESTHOWE FIRE

**ICKS** 

After receiving many requests from our Brick Fireplace clients, we have now designed a fire which is particularly suited for use in conjunction with Brick Fireplaces or any type of surround.

The Westhowe Fire is made in two pieces, as shown in the accompanying diagram.

The combination of the angles of the fire back and bottom were arrived at after considerable experiment and ensure perfect combustion and maximum heating powers.

The bottom is so designed to give exceptionally small fuel expenditure and at the same time the flutes in the bottom give sufficient draught to maintain a clear and steady fire.

One of the important features in the Westhowe Fire is that the well falls sharply in the front and rises gradually at the back, thereby eliminating the accumulation of dead ashes which so often gather at the rear of "Well Pattern" Fires, also, this sloping back to the well tends to throw the heat into the room.

These fire backs are made of carefully selected clays, combined with other ingredients, resulting in an exceptionally heat-resisting article.

Another good point is the simplicity of erection; the fire being made in only two pieces the fixing becomes a fool-proof operation.

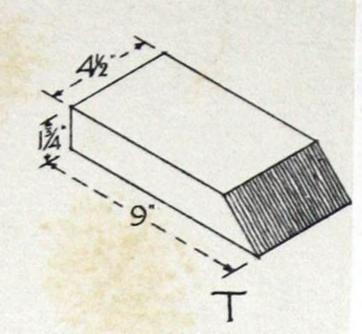
The Westhowe Fire is made in the following sizes:— 21in., 18in., 16in. and 14in. Larger or smaller sizes can be made to order.

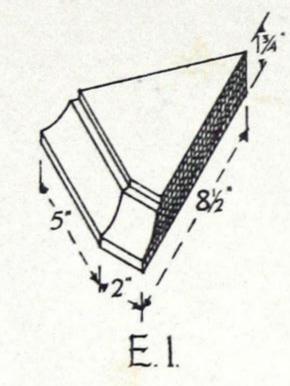
The prices of the above are as follows:— 21in. at 35/-; 18in. at 30/-; 16in. at 28/-; 14in. at 25/-, at our works. These prices are subject to variation without notice.

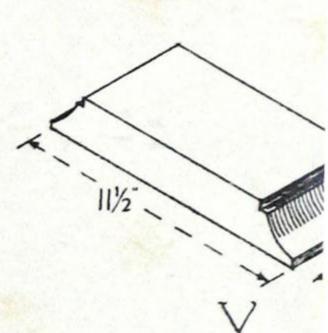
, LTD.

## DIAGRAM

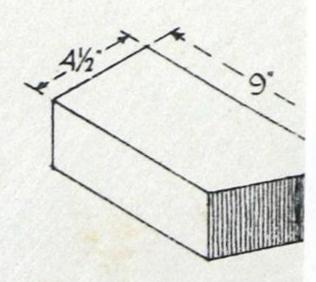
ELLIOTT'S WEST







MULLION
BRICKS



4

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### DIAGRAMS OF

## SANDFACED ANTIQUE BRICKS AND SPECIALS

for

BRICK FIREPLACES

ETC.

Manufactured by the Antique Section of

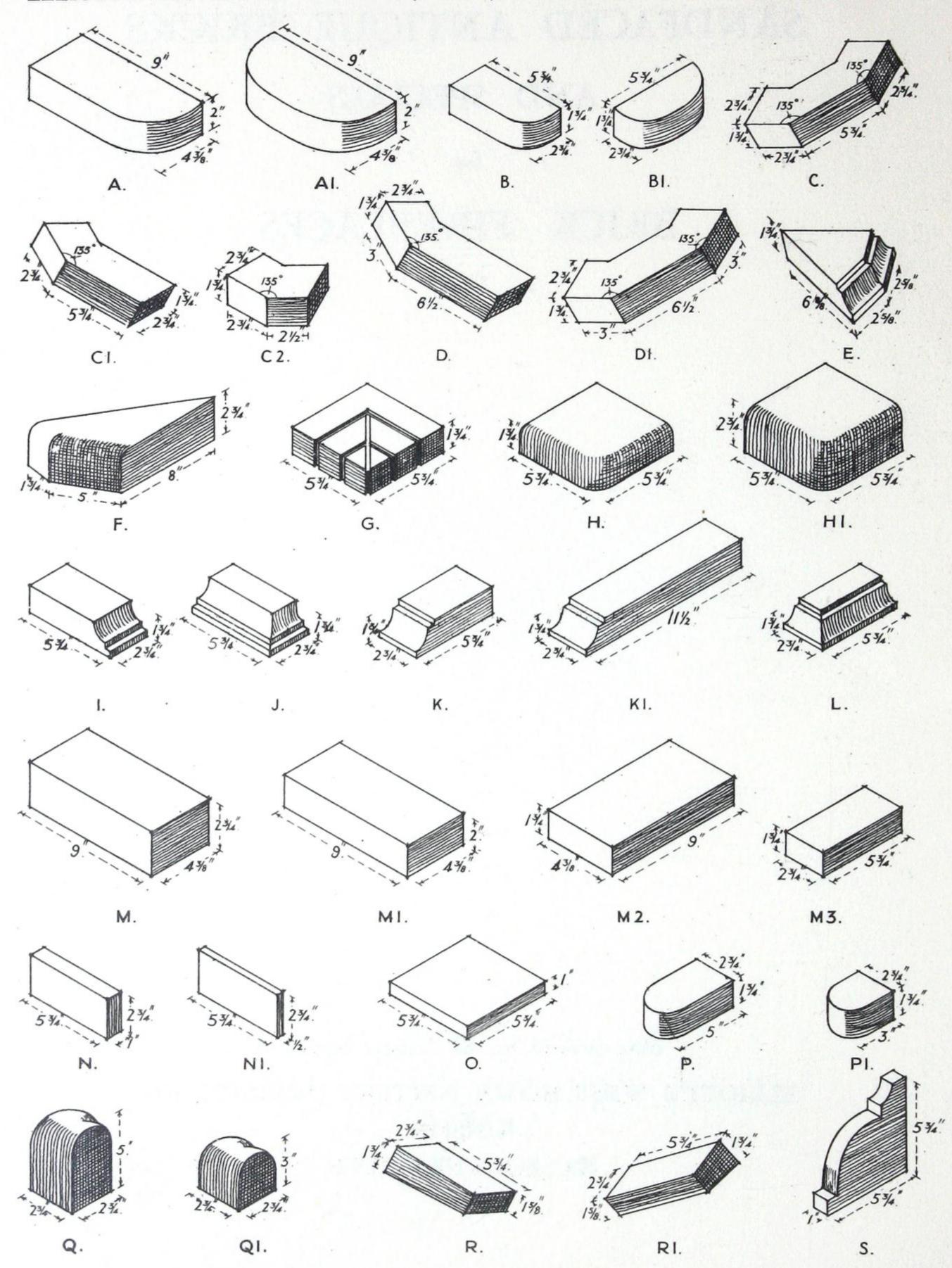
ELLIOTT'S WEST HOWE POTTERY (DORSET), LTD.

KINSON,

NR BOURNEMOUTH

## DIAGRAMS OF ELLIOTT'S SMALL ANTIQUE BRICKS

Made by the ANTIQUE SECTION of ELLIOTT'S WEST HOWE POTTERY (DORSET), LTD., KINSON, NR. BOURNEMOUTH



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## NAMES OF THE FOREGOING DIAGRAMS

A	Single	bullnose,	9"×2"×4	3"
---	--------	-----------	---------	----

- A1 Double Bullnose, 9"×2"×43"
- B Single Bullnose, 5\\\^3" \times 1\\\^3" \times 2\\\^3"
- B1 Double Bullnose,  $5\frac{3}{4}" \times 1\frac{3}{4}" \times 2\frac{3}{4}"$
- C Full octagon brick, small
- C1 } octagon brick, small
- C2 ½ octagon brick, small
- D 3 octagon brick, large
- D1 Full octagon brick, large
- E Moulded return for octagon brick
- F Bullnose return for octagon brick
- G Ribbed hob brick
- H Hob bullnose brick, small
- H1 Hob Bullnose brick, large
- I Short moulded brick
- J Short moulded return
- K Short moulded brick
- K1 Long moulded brick

- L Short moulded return
- M Large antique brick,  $9'' \times 4\frac{3}{8}'' \times 2\frac{3}{4}''$
- M1 Medium antique brick, 9"×43"×2"
- M2 Small antique brick, long, 9"×43"×
- M3 Small antique brick, short,  $5\frac{3}{4}$ " ×  $1\frac{3}{4}$ " ×  $2\frac{3}{4}$ "
- N Roman tile slip,  $5\frac{3}{4}" \times 2\frac{3}{4}" \times 1"$
- N1 Small tile slip,  $5\frac{3}{4}'' \times 2\frac{3}{4}'' \times \frac{1}{2}''$
- O Square hearth tile,  $5\frac{3}{4}" \times 5\frac{3}{4}" \times 1"$
- P Long curb brick,  $5'' \times 2\frac{3}{4}'' \times 1\frac{3}{4}''$
- P1 Short curb brick,  $3'' \times 2\frac{3}{4}'' \times 1\frac{3}{4}''$
- Q Long curb return
- Q1 Short curb return
- R Stretcher arch brick
- R1 Header arch brick
- S Special arch tile, moulded

## NOTES ON THE ABOVE

With a few exceptions the bricks shown on the opposite page explain themselves, but we think that a word is necessary in the following cases:—

C Full octagon brick, small: Four bricks to the complete octagon. This brick was originally designed to build up the side columns of fireplaces as in sketches Nos. 5, 7, 13, of our catalogue; a larger octagon brick is made which can be used as a cap to these columns, and has an overhang of I" over the "small octagon brick" (see D1).

E and F are moulded caps for the octagon bricks with the required angle of 135°.

C1 and D are to be used to increase the diameter of the octagon to any required size, and for other uses which suggest themselves. As one can imagine, these octagon bricks have a multitude of uses. Some that are immediately apparent are: Encasing steel columns or stanchions, gateposts, chimneys (sketch No. 19), pergola columns (sketch No. 18), verandah columns, sundials, etc., etc. Their overall dimension is 14".

- G. Ribbed hob brick. This brick can be used in many ways as shown in sketches Nos. 10, 11 of our catalogue. The grooves are  $\frac{3}{8}$  wide and  $\frac{3}{8}$  deep, and when pointed with mortar give the impression of separate pieces of brick, but being actually in one piece are very strong and require little labour to lay.
- K1. Moulded brick, long. These bricks being 11½" long are very useful for top of mantel shelves, giving a good even mantel top.

QUOTATIONS GIVEN ON REQUEST





In an old world garden the above Sundial will create that longed for atmosphere of the dignity and charm of past ages.

Price complete with Antique Brass Sundial Plate £6 15s. od.

#### NAMES OF THE FOREGOING DIAGRAMS

T Special herringbone brick
N3 Long Roman tile, 9"×4½"×1"

M4 Hearth brick
U 1" bullnose brick

E1 Large moulded return for octagon brick

L1 Moulded return, large

S1 Internal angle return for S tile S2 External angle return for S tile

V Special 2" double moulded coping brick

W V-shaped coping brick

X ½ octagonal coping brick

Y Special string course brick

#### MULLION BRICKS

1 Mullion return

2 Mullion brick

3 Jamb return

4 Stretcher jamb

5 Header jamb

6 Head and sill brick

#### NOTES ON THE ABOVE

This second list is published in the hope that, like its predecessor, it will be useful to all brick users.

Since publishing the first list we have found that other bricks could be made to help greatly both the designer and the bricklayer.

We have placed first on this list our special herringbone brick **T**. Its size is  $9' \times 4\frac{1}{2}'' \times 1\frac{3}{4}''$  One end is specially moulded to form an angle of 45°, thus greatly facilitating the laying of herringbone brickwork.

This brick does away with all the usual labour of cutting and rubbing the angles, with the accompanying high expense. Also, these specially moulded bricks result in much better work.

This brick is particularly useful for brick paving in garden and other work.

N3, M4 and U explain themselves.

E1 is an improvement on E shown on our previous list, as it breaks the bond in capping octagonal work.

Again, L1 is an improvement on L, which is also shown on our first list. This brick is the return angle brick for K and K1, giving a much better seating than did the smaller brick. L1 can also be used for either hand.

Bricks S1 and S2 are the angle returns for our S tile, as these bricks obviate the mitreing of the S tile they effect a great saving in labour and expense.

The mullion bricks, again, explain themselves.

We will be pleased to give you any further information on our products, all of which are unconditionally guaranteed to give satisfaction.

### QUOTATIONS GIVEN ON REQUEST